GOALS

Increase opportunities for small creative businesses and organizations.

- Small business growth
- Creative business and organization partnership, participation, and growth
- Number of public art installations and Events
- Participants in arts, culture, and small business workshops hosted by the City
- Arts and creativity sector (count of businesses and employees)
- Number of live music venues

- 10. Conduct a market analysis of Austin's creative sectors to determine opportunities for growth and prosperity.
- 11. Work with economic development organizations to recruit businesses to Austin that will invest in Austin's creative community.
- 12. Work with local businesses and organizations to develop and move beyond the startup stage to further establish Austin as a magnet for arts, culture, and creativity.

RELATIONSHIP TO OTHER PRIORITY PROGRAMS:

- · Develop and maintain household affordability throughout Austin. One barrier creative businesses and individuals face is a lack of affordable housing and work space. Investing in housing that is affordable and has work space will help to sustain and attract new creative businesses.
- · Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs and local businesses. Arts and cultural education is a major focus of investing in Austin's workforce and education system. Encouraging innovation and providing support for local, small businesses and start-ups is key to growing Austin's creative economy.

RELATED CITY INITIATIVES:

- CreateAustin Cultural Master Plan
- City of Austin Library Master and Facilities Plans
- Digital Inclusion Strategic Plan

6. Develop and maintain household affordability throughout Austin.

Rising housing and related costs, such as transportation and utilities, are major issues facing Austinites. Low-income, fixed-income, and, increasingly, middle-class households struggle to find housing they can afford, especially in the urban core. Often, the only housing they can afford is not close to work or schools and is far removed from daily necessities (such as services, shopping, entertainment, recreation, and dining). Better-located housing is often too expensive or does not meet the needs of many families with children. As Austin becomes more diverse—with a growing retired and senior population, an increasing number of smaller households, and others interested in alternatives to suburban living-the single-family homes typical of our central neighborhoods may not suit their needs. More significantly, high real estate prices increasingly preclude the possibility of purchasing or renting a house in Central Austin.

To meet the market demand of our growing and diversifying population, the range of available housing choices must expand throughout the city. Alternatives to the typical larger-lot single family and garden-style apartments that characterize much of Austin's housing stock are needed, including a greater variety of starter and move-up homes. The introduction and expansion into the market of housing types such as row houses, courtyard apartments, bungalow courts, smalllot single-family, garage apartments, and live/work units can meet this emerging demand. The demand for market-rate housing can and should be met by the private sector. The City of Austin can work with private developers, non-profits, the state and federal governments, Travis County, and other local governments to help those individuals and families not able to afford market-rate housing, including seniors on a fixed income, people with disabilities, and low-wage workers.

The city's housing stock contributes to unaffordability in other ways. High utility bills can often be addressed by improving how we use water, electricity and natural gas, while the location of homes in relation to different modes of transportation, work, and daily and weekly needs impacts how much households spend on transportation.

To address these issues, a comprehensive approach is needed to define and provide household affordability for Austinites. Such an approach must take into consideration transportation, utilities, and access to daily and weekly needs as essential and inter-related components of household affordability. It should recognize both market-rate affordability and the need for subsidized housing, and include collaboration with Travis County, area school districts, and regional entities (such as Capital Area Council of Governments, Capital Area Metropolitan Planning Organization, and Capital Metropolitan Transportation Authority) to align objectives and achieve maximum investment to promote household affordability.

LEAD

- 1) Neighborhood Housing and Community Development Office/ Austin Housing Finance Corporation
- 2) Planning and Development **Review Department**

PARTNERS

Housing Authority of the City of Austin; Health & Human Services Department; Economic Growth and Redevelopment Services Office; Travis County; Austin Independent School District; Capital Area Council of Governments; Capital Area Metropolitan Planning Organization; Capital Metropolitan Transportation Authority; Community Action Network

RELATED VISION COMPONENTS

Prosperous

Livable

Values and Respects its People

RELATED **POLICIES**

LUT P3, P5-P8, P10; HN P1-P10, P12, P13, P15; CFS P21; S P3, P4, P11-P13, P20-P21; C P10, P18.

RELATED ACTIONS

LUT A2, A3, A5, A6; HN A1-A11, A16, A18, A23, A24; E A3; CFS A34; S A26-A30; C A13, A14.

GOALS

Maintain and increase household affordability in Austin.

METRICS

- Gaps in rental and homeownership supply and demand
- Median rent by Zip code
- Median wage by Zip code
- Percent of residents who are cost-burdened or severely costburdened (including transportation and utilities)
- Percent of residents who are homeless or at risk of homelessness
- Number of affordable units built

WORK PROGRAM

SHORT TERM (1-3 YEARS)

- Identify gaps in affordability throughout the city and set numerical targets for housing that is affordable to a variety of households, including workforce, supportive, low-income, families with children, and senior housing.
- 2. Use the S.M.A.R.T. Housing⁷ program as a framework to introduce new tools and strategies to promote affordable housing for moderate, low, and very low-income households, including new regulatory and finance mechanisms, grants, and partnerships with local non-profit intermediary organizations.
- 3. Promote long-term affordability by:
 - a. Supporting a local community land trust and other shared equity approaches;
 - b. Targeting the use of public funds for the lowest-income households, including those who are homeless, at risk of homelessness, or who have other special needs; and
 - c. Developing new goals, targets, and strategies to promote the distribution of affordable housing in all parts of the city, including incentives for affordable housing in new developments and for the preservation of existing rental units.
- 4. Ensure new and revised small-area plans include an affordability component addressing preservation of existing and creation of new affordable, supportive, and workforce housing.

ONGOING AND LONG TERM (3+ YEARS)

- 5. Identify new or expand existing dedicated revenue sources for affordable housing.
- 6. Examine potential regulatory barriers and policies that impede the provision of household affordability, including infrastructure costs; the costs and benefits of zoning ordinances on housing development; and how the City's waste removal fees and other City fees and requirements impact the cost of living for the families of Austin.
- 7. Develop a community educational campaign to address the issue of affordability, such as loss of existing affordable housing, rising utility and transportation costs, and the need to maintain affordability as part of Austin's quality of life.
- 8. Identify opportunities for the creation of affordable housing on publicly-owned land and develop partnerships with developers to provide flexible, affordable work space and housing.
- 9. Support the creation of a "real-time" database of available affordable housing units, services, resources, and incentives to strengthen the process of connecting qualified buyers and renters with affordable housing to comprehensively lower monthly household expenses.

⁷ <u>Safe Mixed Income Accessible Reasonably</u> Priced <u>Iransit Oriented Housing.</u>

10. Replicate and adopt best practice models for affordable housing in Texas to make state lawmakers aware of the statutory barriers that impede household affordability, such as the inability of cities to provide property tax relief to low-income renters and the challenges of meeting market demand.

RELATIONSHIP TO OTHER PRIORITY PROGRAMS:

- · Grow and invest in Austin's creative economy. Investing in housing that is affordable for all will help sustain existing and attract new creative business.
- Invest in transportation and other improvements to create a compact and connected Austin. Transportation costs can greatly impact moderate and lower-income households. Diversifying Austin's transportation network and increasing the balance of public transit, walking, and biking networks will reduce the need to drive and the associated transportation costs.
- · Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Sustainable growth of Austin's economy depends on providing affordable living options for its workforce.
- Revise Austin's development regulations and processes to promote a compact and connected city. Issues that should be addressed in the development code revision include reevaluating the goal of affordability, promoting the creation of flexible standards for the construction and preservation of affordable units, and developing standards for a City-wide approach to development bonus programs.

RELATED CITY INITIATIVES:

- City of Austin 5-Year Consolidated Plan and Annual Action Plan Process (required by the U.S. Department of Housing and Urban Development)
- Development Bonus Initiatives (various)
- S.M.A.R.T. Housing Initiative
- Permanent Supportive Housing Initiative
- Colony Park Sustainable Community Pilot Project
- Mueller redevelopment
- Neighborhood, corridor, and station-area plans



7. Create a Healthy Austin program.

Making healthy choices should be affordable and easier than making unhealthy ones. A Healthy Austin Program will reduce chronic and diet-related diseases and risk factors by coordinating access to community and health services, local and healthy food, physical activity, and tobaccofree living. It will also support a "healthy community code" that promotes active living, access to healthy food, and prevention of chronic and diet-related diseases in all aspects of community life.

This program will look beyond nutrition to help develop a strong local food system in which food production, processing, distribution, and consumption are integrated to enhance the environmental, economic, social, and nutritional health of Austin and Central Texas.

The chronic diseases associated with the risk factors of tobacco use, poor nutrition, and lack of physical activity (including some cancers, diabetes, heart disease, stroke, chronic obstructive pulmonary disease, and asthma) are the underlying causes of most deaths in Travis County. Though these diseases affect everyone in the region, they take a heavier toll on low-income and minority communities. These preventable diseases increase healthcare costs, lower worker productivity, contribute to family stress, and diminish quality of life. In order for the city to be healthy, environmental and lifestyle factors that contribute to serious diseases need to be addressed.

WORK PROGRAM

SHORT TERM (1-3 YEARS)

- 1. Create a Healthy Austin Program plan to develop and document program priorities, findings, recommendations, and outcomes related to:
 - a. Increasing healthy behaviors;
 - b. Educating the public and providing better access to information on healthy lifestyles and community health resources;
 - c. Expanding access to health care services in under served populations;
 - d. Promoting healthy foods and discouraging unhealthy ones; and
 - e. Improving coordination between the Health and Human Services Department, other City of Austin and Travis County departments, non-profits, and the community.
- 2. Enact strategies and policies to boost the impact of federal food and nutrition assistance programs.
- 3. Create a healthy community code, including revisions to Austin's land development ordinances that make it easier to produce and access healthy, sustainable food and to lead a more active lifestyle.
 - a. Support and expand farm direct programs (such as farm-to-work and farm-to-school) that link local farmers and food vendors to consumers; and

Health and Human Services Department

PARTNERS

Planning and Development Review Department; Parks and Recreation Department; Neighborhood Housing and Community Development; Office of Sustainability, Transportation Department; Health, Sustainable Food, and Social Service Organizations; School Districts.

RELATED VISION COMPONENTS

Livable

Values and Respects its People

Mobile and Interconnected

RELATED POLICIES

LUT P5, P7, P10, P13-P15, P29, P32, P33, P36, P45; HN P3, P4, P13; CE P3, P8, P13; CFS P37, P40-P48; S P1-P3, P6, P7, P9-P13, P20, P21, P23, P25, P28; C P10.

RELATED **ACTIONS**

LUT A1, A3, A5, A8, A11, A12, A14, A17-A19, A21-A23, A27, A32, A36, A40, A47; HN A23, A24; E A21; CE A10, A12-A14; CFS A2-A10, A13; A23, A35; S A1, A3-A12, A18, A33, A49-A54; C A17.

GOALS

Improve Public Health.

METRICS

 Rates of disease, obesity, tobacco use by ethnicity and income

GOALS

Improve opportunities for active lifestyles.

METRICS

- Miles of walking / biking trails

GOALS

Improve nutrition and food access.

METRICS

- Units within 1/4 and 1/2 mile of a grocery store or farm to consumer location
- Enrollment numbers in, and/or dollars from, federal food and nutrition assistance programs.

GOALS

Strengthen local food system.

METRICS

- Number of farmers markets/ stands, healthy food carts Number and acreage of community gardens, plots, and local farms

GOALS

Improve access to healthcare.

METRICS

- Percent of residents with access to health care coverage
- Percent of residents not able to see a doctor in the past year due to cost

- b. Expand the market for local food producers by connecting them to hunger-relief organizations, community institutions, restaurants, and retail food markets.
- 4. Increase the number of tobacco-free environments, including outdoor areas, worksites, schools, and multi-unit housing, to reduce exposure to secondhand smoke.
- 5. Encourage use of public land for community gardens.
- 6. Encourage successful formation and patronage of healthy-food retail establishments, such as farmers markets, community supported agriculture, corner and neighborhood stores, and supermarkets, throughout the city—with emphasis placed on under served areas.

ONGOING AND LONG TERM (3+ YEARS)

- 7. Implement joint use agreements for public facilities to be used by residents for recreation and physical activity.
- 8. Expand urban farms and community gardens.
- 9. Promote community connectivity through complete streets design for new developments and integrate into redesign plans for existing developments.
- 10. Increase the safety and amenities of parks, trails, playgrounds, bike paths, and recreation centers.

RELATIONSHIP TO OTHER PRIORITY PROGRAMS:

- Invest in a compact and connected Austin. Investing in accessible walking and biking networks
 and open space will provide residents increased opportunities for outdoor exercise as part of
 their daily routines.
- Revise Austin's development regulations and processes to promote a compact and connected
 city. The revised code will include standards and guidelines to make walking and biking safer
 and more attractive for residents. Through improved land use, transportation, and urban design, Austin's places can contribute to healthy lifestyles by encouraging walkable communities,
 parks and open space, and recreation.
- Use green infrastructure to protect environmentally sensitive areas, integrate nature into the city, and include opportunities for community gardens and urban farms.

RELATED CITY INITIATIVES:

- Healthy Austin Code

- Digital Inclusion Strategic Plan
- African American Quality of Life Study
- Hispanic Quality of Life Initiative
- Bicycle Master Plan
- Pedestrian Master Plan

8. Revise Austin's development regulations and processes to promote a compact and connected city. Austin's City Charter requires that land development regulations be consistent with the comprehensive plan. Significant revisions to existing regulations will be necessary to fully implement the priority programs described above. For example, Imagine Austin calls for new development and redevelopment to be compact and connected, but many elements of the existing Land Development Code make this difficult to accomplish. Achieving these goals will require a comprehensive review and revision of the Land Development Code, associated technical and criteria manuals, and administrative procedures.

Since its adoption in 1987, the Land Development Code has been a continually modified and updated document, reflecting countless hours of community participation and input. Elements of the Land Development Code and the broader City Code incorporate carefully crafted compromises and significant community decisions that have been reached through long-lasting committees, task forces, and citizen referenda.

The existing neighborhood and area plans were crafted within context of this code and decisions were reached based upon the assumptions of the continued utilization of its provisions. This includes elements of the Land Development Code that are not specifically addressed in neighborhood and area plans but on which decisions were based (e.g., compatibility standards). The vision of the comprehensive plan can be achieved by retaining these protections and the approaches taken in the neighborhood and area plans.

Any suggested rewrite of the City Code, while striving to achieve the broad goals of the comprehensive plan, must recognize, respect, and reflect these carefully crafted compromises, balances, and the assumptions upon which the existing neighborhood and area plans were based and depend.

Continued protection and preservation of existing neighborhoods and the natural environment must be considered top priorities of comprehensive revisions to the City Code. The consequences and impact of additional density and infill in existing neighborhoods must be carefully identified and analyzed to avoid endangering the existing character of neighborhoods and exacerbating community health and safety issues, such as flooding.

Impacts on sustainability and livability by increased infill and density of units, including associated infrastructure costs and impacts on affordability, should be identified prior to adoption of a new city code. Modifications to the City code and building code should be measured with regard to their ability to preserve neighborhood character, consistency with adopted neighborhood and area plans, impact on affordability, and the ability of existing families to continue to reside in their homes.

City of Austin Planning and **Development Review**

PARTNERS

Parks and Recreation Department; Watershed Protection Department; Austin Fire Department; Austin Energy; Austin Resource Recovery; Public Works Department; Austin Transportation Department; Capital Planning Office; Austin Water Utility; Capital Area Metropolitan Planning Organization; Travis County.

RELATED VISION COMPONENTS

Livable

Natural and Sustainable

Mobile and Interconnected

RELATED **POLICIES**

LUT P1, P3, P4, P6, P8, P9, P11, P15, P17, P28, P32, P33, P36; HN P1, P4, P5, P7, P10, P13; E P13, P14; CE P11; CFS P13, P20, P21, P34, P35; S P2, P3, P9, P21; C P18.

RELATED ACTIONS

LUT A2-A11, A19, A26, A28, A30, A34, A35, A38, A42; HN A1-A4, A11, A14, A15, A17, A19, A20, A24; E A3; CE A3, A5, A21, A23; CFS A18, A20, A23, A25, A34, A36, A40; S A4, A12; C A3, A14.

GOALS

Make Austin a more compact city.

- Residential density (people per square mile) within centers and corridors
- Units within 1/2 mile of retail and activity centers

GOALS

Make Austin a more connected city.

- Sidewalk Density
- Intersection Density
- Units within ½ mile of transit and high capacity transit

GOALS

Increase the percentage of mixed-use development.

- Development within activity centers and corridors

GOALS

Create an efficient development review process.

- Percent of development needing discretionary approval
- Time needed for decision

The revised Land Development Code should incorporate direction from the actions attached to this program (see the Action Matrix, starting on page 228). Generally, these actions:

- Promote a compact and connected city that welcomes Austin's diverse households
- Preserve the character of different neighborhoods and parts of the city
- Promote affordability for Austinites at every stage of life and income level
- · Integrate nature into the city and protect environmentally sensitive areas
- Ensure the delivery of efficient services
- · Provide clear guidance in a user-friendly format

The first step in revising the Land Development Code is an inclusive public process to examine the existing code and develop a shared understanding of the issues, conflicts and impediments to accomplishing the goals of Imagine Austin. Once a decision has been made on issues and directions to achieve these goals, the process of creating a more efficient, predictable, and understandable Land Development Code, criteria manuals, and review process will begin. When the revised code is in place, its application will need to be monitored and evaluated on an ongoing basis to ensure that it results in development outcomes such as more compact and connected places.

STEPS TO IMPLEMENT THE PROGRAM

SHORT TERM (1-3 YEARS)

- 1. Engage key stakeholders to create a public involvement process and timeline for revising the code and criteria manuals. This process should include significant educational components and workshops early in the process. These should be structured both from a technical perspective involving City Council, Planning Commission, and other Boards and Commissions, and the design community, as well as business owners, neighborhood groups, and residents. Examples of public input methods include surveys of regular code users, design workshops, site visits, visual tools, best practices, and technical reviews of proposed changes.
- 2. Initiate a comprehensive review to determine necessary revisions to the Austin Land Development Code and associated technical and criteria manuals.
 - a. Perform an initial review and assessment (diagnosis) of the Land Development Code and associated criteria manuals to identify major issues and key sections that need to be revised and those sections that will remain the same. This step also includes public engagement and interviews/focus groups with business owners, landowners, neighborhood groups, designers, developers, and community leaders.
 - b. Determine staffing levels, the need for consultants, and financial resources needed to complete the comprehensive review and code revision.
 - c. Develop a process and timeline for updating the Land Development Code and manuals.

3. Assess the efficiency of the City of Austin's development review process and implement necessary changes.

LONG TERM (3+ YEARS, ONGOING)

- 4. Adopt the code and manual revisions.
 - a. Create guidelines and a process to transition from current to new regulations in alignment with the Growth Concept Map and small area plans.
 - b. Revise the zoning map to be consistent with the revised Land Development Code.
 - c. Train staff on the new code.
- 5. Track new development and evaluate how well the new code and manuals encourage development that is compact and connected. Coordinate with the Imagine Austin annual report and complete communities indicator process described on pages 223-226.

RELATIONSHIP TO OTHER PRIORITY PROGRAMS:

- Invest in transportation and other improvements to create a compact and connected Austin. The revised Land Development Code and technical and criteria manuals will include design standards and incentives for complete streets as well as standards to encourage public transit, walking, and bicycling as alternatives to driving.
- Use green infrastructure to protect environmentally sensitive areas and integrate nature into the city. Revising the Land Development Code, technical and criteria manuals will both incentivize and require "green" elements relating to street design, site planning and design, landscaping, as well as other aspects of the development process.
- · Sustainably manage our water resources. The revised Land Development Code, technical and criteria manuals will include standards and incentives for low impact development, innovative water and graywater reuse, and preservation of environmentally sensitive land, floodplains, and water recharge areas. Changes to the Land Development Code will support development patterns that better manage water resources.
- Create a Healthy Austin Program. The revised code, technical and criteria manuals will include standards and guidelines for compact and connected development and design standards to make walking and biking safer and more attractive for residents.
- · Develop and maintain household affordability throughout Austin. Revisions to the Land Development Code will be reviewed from the context of affordability. The City of Austin's S.M.A.R.T. Housing Program has been held up nationally as an example of best practice and is a good starting point for examining process and practice issues within the Austin code.

The new code will also promote more flexible standards for the construction and preservation of affordable units.

RELATED CITY INITIATIVES:

- Healthy Austin Code
- Neighborhood Plans
- Corridor and Station-Area Plans
- Families and Children Task Force Report
- Urban Parks Workgroup Report



TACKLING THE ETHNIC DIVIDE

Austin is more diverse than at any time in its history. Austinites of color now make up the majority of the population. Yet we are still dealing with the legacy of segregation and racism, particularly among Americans of African descent and Hispanic ethnicity. Austinites living east of Interstate 35 do not share equally in Austin's celebrated quality of life. Overall, they are poorer, less healthy, lag academically, and lack access to housing which they can afford.

Segregation in Austin

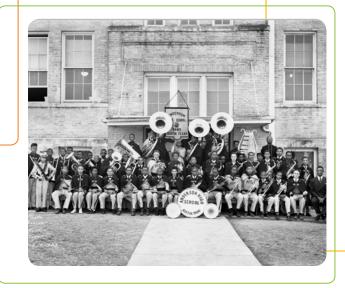
Early in Austin's development, African Americans lived throughout Austin, usually in small communities such as Clarksville or Wheatville, as well as where Highland Mall and Brackenridge Hospital are today. Austin was segregated-its stores, schools, and buses. But it was also a place where blacks and Hispanics ran businesses, churches, and schools, and occasionally, served as aldermen. However, by 1940, most black Austinites lived in East Austin between Seventh and 12th Streets. Most of the rapidly growing Mexican American population also lived in East Austin, south of Sixth Street. This was due primarily to policies that directed African and Mexican Americans to live in East Austin.

Black and Hispanic Austinites responded in a variety of ways. One prominent example was the effort by these communities to gain access to Austin libraries, which were whites-only in the early part of the 1900s. In the early 1930s, black Austinites lobbied to get an East Austin branch of the Austin Public Library. A small library was soon created at the corner of Angelina and Hackberry streets, which became the George Washington Carver Branch. In the 1950s, using tactics designed to dispel the myth of "separate but equal," East Austinites successfully organized to integrate the whites-only downtown branch. Other campaigns followed, including successful efforts desegregating the Austin Fire Department and Barton Springs Pool. Lions Municipal Golf Course, desegregated in the early 1950s, was the first such golf course in the city and state, and possibly in the South.

> Anderson High School, the city's official African-American high school, was started in 1889 as part of the Robertson Hill School. The high school was relocated three times before being ordered closed in 1971 by a federal judge as a part of desegregation. Anderson reopened in 1973 at its present location in Northwest Austin as an integrated high school.



Guadalupe School, part of Our Lady of Guadalupe Church.



The ethnic divide today. How Imagine Austin helps.

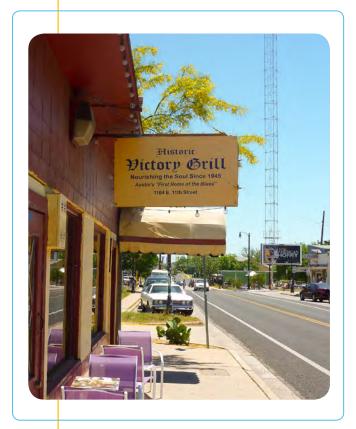
Work to improve the quality of life for people of color continues, but significant disparities remain. The legacy of 20th century segregation lingers. Of the public schools rated academically unacceptable in 2009, all four are located on Austin's east side, where most of Austin's African American and Hispanic students still live. The drop-out rate for these students in the Austin Independent School District is more than three times that of white students. Fewer than one in five black or Hispanic Austinites over 25 have received a college degree (three in five white Austinites have one).

Austin's African American population also experiences significantly higher unemployment (more than 13 percent, compared with an overall unemployment rate between 6 percent and 7 percent). Nearly one third of blacks and Latinos live in poverty-and more than 40 percent of black and Latino children.

African Americans and Hispanics have limited access to healthcare and experience higher rates of obesity and diabetes. Black Austinites also experience substantially higher rates of asthma and infant mortality. Black and Hispanic teens are also more likely to get pregnant, which can pose health risks for the mother and child. Early parenthood can result in diminished educational and employment opportunities for the parents, leaving them at a lifelong disadvantage.

Over the past few decades, these two communities have diverged significantly. Austin's Hispanic community is growing rapidly and quickly becoming more diverse. While much attention is paid to Mexican immigrants, middle-class Hispanic households move to Austin from elsewhere in Texas and across the country. Despite this diversity, there continue to be neighborhoods, such as Dove Springs and North Lamar, whose heavy immigrant population, linguistic isolation, lower incomes, and lack of public and private services pose substantial challenges to the adults and children living there.

Austin's African American population has declined since 2000. Many younger African Americans have moved to the suburbs or outside the region entirely, suggesting they feel less welcome in Austin, compared with other Sunbelt cities with booming African American populations, such as Atlanta, Dallas, and Houston.



Opened in 1949, the Victory Grill was an important part of the Chitlin' Circuit. The Chitlin' Circuit was the name given collectively to music venues that featured black musicians, including influential performers such as W.C. Clark, Miles Davis, Etta James, and B.B. King. The Victory Grill is listed on the National Register of Historic Places.

A statue in front of the Emma S. Barrientos Mexican American Cultural Center recognizes the contributions of the PErez and Ramos families to Austin's music scene. The statue is part of "The Trail of Tejano Legends," a project of the Austin Latino Music Association (ALMA).



Tackling the Divide

In the last decade, the City of Austin undertook two initiatives to address Austin's racial divide. The African American Quality of Life Initiative, begun in 2004, identified six categories of actions to improve the quality of life for the African Americans in Austin:

- Arts, Culture, and Entertainment
- Business and Economic Development
- Employment and Education
- Health
- · Neighborhood Sustainability
- · Police and Safety

From 2006 to 2008, the City implemented recommendations from the initiative. Following the project, the African American Resource Advisory Commission was formed to continue the effort to alleviate inequities facing Austin's African Americans.

Recognizing the success of the African American Quality of Life initiative, in 2008 the City began a Hispanic Quality of Life Initiative, developing new recommendations in four areas:

- Education
- Economic Development
- Cultural Arts/History Enrichment
- Health

The Community Oversight Team continues working to implement the Hispanic Quality of Life Initiative.

Imagine Austin helps build on these efforts by connecting them to citywide policies. In particular, these two initiatives are connected to four of Imagine Austin's Priority Programs:

- · Develop and maintain household affordability throughout Austin In addition to improving market rate affordability within the city, this program also seeks to develop new programs aimed at maintaining existing and developing new affordable housing for blue-collar workers and the un- and under-employed within the city.
- · Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs and local businesses. Many in Austin's African American and Hispanic populations have not enjoyed the city's recent prosperity. Imagine Austin addresses both sides of this dilemma: improving the skills the workforce has or needs and drawing more jobs that are available for those skills.
- · Create a Healthy Austin program. Support services-from the City, non-profits, and private marketthat makes healthy choices available and easy to make, such as by eliminating "food deserts."
- · Invest in a compact and connected Austin. Continued investment in existing neighborhoods is important to creating complete communities throughout the city that receive an equitable share of City services and amenities, such as pedestrianfriendly areas, shopping, transit, libraries, and safe and accessible playgrounds.

Any comprehensive plan in Austin owes a special duty to Austin's black and Hispanic community, but Imagine Austin should go further. This plan should serve as a platform to ensure everyone in Austin is a part of one or more of the city's vibrant communities, whether they are new or long-time residents, drawn by the local universities or high-paying construction jobs, whether they emigrate from Mexico, India, Vietnam, or California.



Huston-Tillotson University, a traditionally black university located in East Austin. The University evolved from Tillotson College and Samuel Huston College, both established in the late 1800s and later merged in 1952.



IMPLEMENTING THE COMPREHENSIVE PLAN

Imagine Austin provides a wide-ranging policy framework to guide decision-making across all levels of City government. It sets an overall framework for internal decision making and provides direction for future planning efforts, updates and revisions for existing plans, the adoption and interpretation of regulations, setting budgets and spending priorities, and creating partnerships.

The plan's elements—vision statement (Chapter 3), polices and the Growth Concept Map (Chapter 4), priority programs (Chapter 5, pp. 186-210), and action matrix (Chapter 5, pp. 228-266) — provide different levels of guidance for implementation:

- The Vision Statement describes in aspirational terms what Austinites want the city to become by 2039 and establishes the broadest context for decision-making.
- · Polices and the Growth Concept Map series guide long-term department strategies to achieve the Vision and should be incorporated into department master plans and budgeting.
- · Actions and Priority Programs provide the more immediate steps to fulfill the vision statement. The actions are initiatives, programs, or regulatory changes needed to implement the policies and Growth Concept Map. The priority programs organize the actions into related groupings and establishes a system to manage the overall implementation of the comprehensive plan.
- Work Plans: Step by Step Action Each program also includes a starting work program with short-term, long-term, and ongoing steps. Implementing each program will require elected officials, the public, staff, and City partners to develop a more detailed work plan that creates a step-by-step timeline of activities and milestones, connects community stakeholders, and allows progress in each program to be regularly monitored and evaluated to learn from experience, achieve results, and ensure effective use of community resources.

PLANNING

The Imagine Austin Comprehensive Plan provides the policy basis for future plans. It also establishes the context for a complete planning framework that coordinates plans of different purposes, scales, and levels to implement the comprehensive plan. These "implementation plans" will apply the vision statement, policies, and Growth Concept Map to smaller areas or specific issues. If, during these planning processes new conditions or issues arise, Imagine Austin may be amended to address these changing circumstances and to ensure the plan's ongoing viability.

Other types of plans-master and small area-will help implement Imagine Austin. Master plans provide detailed guidance for city systems such as our parks, sidewalks, watersheds, and waste management. Small area plans are those for defined geographic districts such as transit station areas, corridors, and neighborhoods. These small area plans complement Imagine Austin by providing detailed land use, infrastructure, and service recommendations within the framework set by the comprehensive plan policies and Growth Concept Map.

REVIEW OF EXISTING PLANS

The City of Austin adopted many operational, master, and small area plans prior to Imagine Austin. During the process to create the new comprehensive plan, these plans were included with public input to shape Imagine Austin, including the development of the Growth Concept Map. See Appendix D for the Small Area and Master Plans attached to Imagine Austin.

DIFFERENT PERSPECTIVES WORKING TOGETHER

How Imagine Austin coordinates master and small area plans

Making decisions in the future

The comprehensive plan, master plans, and small area plans are all guides for future decisions: spending (including the City's annual budgets and bonds) or regulations (including decisions on rezoning requests). These plans work together by providing decision-makers (City Council, but also boards and commissions, City staff, and the public) with coordinated but different perspectives.



Construction of the Great Streets enhancements to Cesar Chavez.



Austin City Council.



Master plans

The comprehensive plan helps to clarify how different city systems work together and what stakeholders are involved in each area of city business. Working with that guidance, master plans provide detailed department planning for their system.

Imagine Austin

The City's comprehensive plan provides guidance on city-wide, cross-departmental issues to achieve the vision the community wants for its future, through such broad questions as:

- · How do we coordinate land use and transportation planning?
- How can we shape our regulations to improve household affordability?
- · What are the city's goals for economic and workforce development?

The comprehensive plan guides master and small area plans, but should also be able to change in response to new information.



Small area plans

The comprehensive plan articulates what the city-wide interest is at a broad scale. Small area plans—such as neighborhood plans and station area plans-provide an alternate perspective: a detailed view based on local conditions what intersections are difficult to cross? What parcels are appropriate for redevelopment?

Updates and amendments to neighborhood plans continue to use the plan amendment process.



Zoning decisions

Zoning decisions should be guided by Imagine Austin and consistent with the text of the small area plans and Future Land Use Map or equivalent.



The Imagine Austin Comprehensive Plan recognizes and embraces all previous master and small area plans. As depicted on pages 218 -219, the comprehensive plan is an "umbrella" plan that serves as a guide on city-wide, cross-department issues to achieve the vision statement. Imagine Austin is not a plan that supersedes previous plans, but acts as a chaperone to the future projected growth of Austin over the next 30 years. During this growth period, inconsistencies between Imagine Austin and other plans may be discovered. Changes to the master plans will be addressed through a public amendment process by the City Council. Changes to the small area plans (e.g., neighborhood plans) will continue to include public input from affected parties and will follow the adopted neighborhood plan amendment process. Changes to Imagine Austin should be addressed through the annual review.

The City should continue the small area (neighborhood, corridor, and station area) planning process for areas without adopted small area plans. Imagine Austin should inform, but not predetermine, decisions made in future small-area plans. Modifications to the Growth Concept Map may be necessary to respond to the input from future small-area plans and reflect the more detailed discussions that can occur with site-specific analysis. New plans will have the same status and function as existing small area plans (neighborhood plans).

As the City of Austin develops new master and small area plans, Imagine Austin will serve as a guide to policy direction. In areas not covered by small area plans, Imagine Austin will serve as an instrument for developing plans and providing planning parameters. As with the Imagine Austin planning process, public involvement will be included that could potentially generate ideas and themes for these plans.

REGULATIONS AND ZONING

The Austin City Charter requires all land development regulations be consistent with the comprehensive plan. To assess the level of consistency, the City of Austin will need to review and analyze these regulations for changes needed to support plan policies and actions called for by priority programs. This "code diagnosis" will identify those sections of existing regulations that need to be changed and will provide the direction for preparation of proposed code amendments or revisions. In addition, the City may consider regulatory changes as part of Imagine Austin's Annual Report and periodic Appraisal and Evaluation.

Zoning decisions will be guided by all of Imagine Austin's elements—vision statement, policies, Growth Concept Map, actions, priority programs, and attached small area plans. Where a small area plan exists, recommendations should be consistent with the text of the plan and its Future Land Use Map or equivalent map (if one exists). Where no small area plan exists, Imagine Austin should be used as a guide for zoning decisions. In such instances, rezoning requests should be reviewed against relevant sections of the comprehensive plan.

SPENDING

Imagine Austin will also help direct how the City spends money. This spending typically takes the form of capital improvements and the annual operating budget. The comprehensive plan will influence both types of expenditures. Imagine Austin builds on existing operations to better coordinate the City's many missions. However, it does not address all City operations and should not be taken as a guide to budgeting, particularly related to dedicated funding sources, funding for essential needs such as emergency medical, police, and fire services, and funding for existing infrastructure repairs and improvements.

Imagine Austin also provides context for seeking outside sources of funding, such as federal or state grants.

ANNEXATION

Annexation is an important tool to guide growth and development and is the only way to expand municipal boundaries. The City of Austin uses annexation to apply zoning and development regulations, to protect and expand the tax base, to more efficiently deliver municipal services such as public safety and utilities, and to provide these services to developing areas. To be consistent with Imagine Austin, provide efficient, equitable, and environmentally sensitive utility services, and coordinate the extension of municipal services, the City of Austin should continue to maintain its annexation program. This program should be based on the following policies:

- Annex areas that can be the most economically served with existing and proposed infrastructure and services.
- · Annex areas that will be provided with municipal services and utilities through coordinated municipal utility and service extension plans and the capital improvements program.
- · Continue to annex major industrial and commercial areas on the periphery of the city.
- Use limited purpose annexation in cooperation with landowners to expand environmental, land use, and development regulations on land currently in the extraterritorial jurisdiction.
- · Consider annexing areas served by aging or substandard septic systems where water quality degradation is probable or citizens have submitted petitions for annexation.
- Annex residential areas to broadly distribute the cost of services.
- · Provide City consent to independent utility or improvement districts only where the City is the water and wastewater utility provider. The districts must promote sustainable development in accordance with the Growth Concept Map. Proposed districts must be financially viable, located entirely within Austin's extraterritorial jurisdiction, and provide extraordinary public benefits.

PARTNERSHIPS

The City of Austin cannot implement *Imagine Austin* by itself. It will need to enter into partnerships with public, private, and non-profit organizations and develop coalitions with our regional neighbors to address mutual concerns. The City of Austin currently has relationships with a number of surrounding local governments and agencies such as Travis County, the Capital Metropolitan Transportation Authority, and Central Health. To implement Imagine Austin these relationships may need to be strengthened and those with other organizations such as area school districts, colleges, and universities made more firm. For example, to achieve the desired land use patterns, transportation improvements, environmental protections, and service coordination within Austin's extraterritorial jurisdiction, coordination with Travis County is essential.

New and existing partnerships, particularly with non-profit organizations, may require capacity building through grants or other direct assistance to develop training, leadership, programs, and revenue generation and community engagement strategies. Such assistance can leverage the resources of partner organizations to implement some actions while freeing up resources to implement others. Cooperation also increases government efficiency and reduces costs through resource sharing, increased coordination, and consolidation of duplicative services.

Central Texas is becoming an increasingly interdependent region with natural systems and urban environments crossing political boundaries. If we are to address the region's collective concerns and realize Imagine Austin's vision, we must collaborate with surrounding municipalities and counties. Within our city limits we can encourage sustainable growth patterns, but scattered, low-density development outside the city can undercut those efforts. The City of Austin's best efforts to protect the Edwards Aquifer will suffer without a regional commitment to similar targets. Collaboration and shared goals improve the region's quality of life and competitiveness, for example, by providing seamless transportation and open space connections.

DOCUMENTING PROGRESS: PLAN MONITORING AND REVIEW

Regular evaluation and monitoring of the Imagine Austin Comprehensive Plan is a key component of the implementation strategy. If the plan is to remain useful and effective over time, the City must establish a method to measure the successes and challenges in achieving its vision, goals, and implementation strategies. Ongoing monitoring will inform the City Council, Planning Commission, City of Austin administration and departments, partner organizations, and the public about the plan's effectiveness; identify those aspects of implementation that are working well and those needing improvement; and keep the plan current as circumstances change and new information becomes available. The monitoring process provides a way to measure progress and get feedback from policy makers and the public to determine if the implementation program is working to achieve the Imagine Austin vision. Plan monitoring includes two primary components: annual program monitoring of recommended initiatives, programs, or regulatory changes; and longer term performance monitoring using indicators to measure whether the recommended actions are achieving desired results. These components will be documented using the two monitoring and review mechanisms identified in the Austin City Charter-the Annual Report (program monitoring) and the periodic (i.e., five-year) Evaluation and Appraisal Report (performance monitoring).

ANNUAL REPORT (PROGRAM MONITORING)

The Annual Report assesses the City's progress in accomplishing the priority programs identified in the *Imagine Austin* implementation plan. The report will include:

- · Projects and policies (including capital improvements) implemented and the alignment of those projects and policies with the goals of the plan
- · An annotated matrix indicating the implementation status and benchmarks of each priority program
- The work program for the coming year
- Suggestions for updates to the comprehensive plan needed to respond to new issues and changing conditions, for consideration by City Council.

The Annual Report will be submitted by the Planning Commission to the Mayor and City Council at the end of each fiscal year.

FIVE-YEAR EVALUATION AND APPRAISAL REPORT (PERFORMANCE MONITORING)

Performance monitoring provides an assessment of whether actions that have been implemented in previous years are achieving the desired results as measured through complete communities indicators, examples of which are provided below. Once a specific action has been implemented, as documented in the Annual Report, performance monitoring will assess whether that action is having positive results. For example, if an action item to introduce new tools and strategies to

promote affordable housing is implemented, performance monitoring will document measurable targets such as an increase in the number of affordable units built in a given timeframe.

Performance monitoring will be documented every five years in the Evaluation and Appraisal Report. This means that at least once every five years, the annual report will provide an assessment of the overall progress of the plan, including a description of what significant changes have occurred since plan adoption (or previous assessment or update) and use of the performance indicators to measure whether or not the outcomes desired by the community are being met. Depending on progress made and new issues that emerged over the previous five years, the Evaluation and Appraisal Report will allow for minor amendments and modifications based on changing local, regional, state, and national dynamics and trends, as well as the completion of highlighted programs. Major updates may also be required to re-assess the plan's goals, policies, and priorities, and should occur at least every 10 years. If the Evaluation and Appraisal Report finds that a major update is warranted, a new public participation plan should be prepared to ensure the plan update takes direction from the community. If an update to the plan is needed, proposed changes will be submitted to the Planning Commission within 18 months after the evaluation is approved by City Council.

COMPLETE COMMUNITIES INDICATORS

As indicated in the description of performance monitoring above, numeric indicators are used in plan implementation and monitoring to measure whether or not the goals and vision of the plan are being met. For example, available data on transit ridership, educational attainment, and the number of affordable housing units built can be tracked to monitor progress in achieving Imagine Austin goals related to mobility, education, and affordable housing. Therefore, collecting consistent and thorough data on a regular basis is important to measuring the plan's progress.

The following indicators for each of the Imagine Austin vision principles provide metrics for the City of Austin and its partners to measure success in achieving plan goals. All indicators were calculated for the planning area at the time of adoption to ensure consistency and comparability from year to year, even when City boundaries change and the extraterritorial jurisdiction expanded. Indicators highlighted in red will also be calculated for seven geographic subareas for comparison (see Figure 5.1 on page 227). Where appropriate, indicators tracking walkability should seek to approximate real-world conditions, such as access to the edge of parks, and the centers of retail areas with large amounts of surface parking. Indicators will be presented as numeric results. Indicator mapping may be integrated into a small area planning process.

As new data and measurement techniques become available or as circumstances change, existing indicators may be revised, removed, and new ones added.

Livable



- · Households with children (tracked geographically)
- Residential density (people per square mile)
- Median housing values (dollars, by Zip code)
- Median rent (dollars, by Zip code)
- Cost burdened households (housing, transportation, and utility costs)
- Residents who are overweight/obese (percent)
- Community gardens/plots/local farms (count and acreage)
- Citywide crime rates
- Perception of safety (community survey)
- Homeless count (annual point in time estimate)
- Number of farmers markets, farm stands, and mobile healthy food carts
- Households within ½ mile distance of full-service supermarkets/grocery stores (percent)

Natural and Sustainable



- Developed land (square miles)
- Mixed-use development (percent)
- Impervious cover (percent per capita and total)
- Parks and open space (acres or acres per capita)
- Water consumption (total water use and per capita residential)
- · Water quality
- Air quality (nitrogen oxides and volatile organic compounds)
- Greenhouse gas emissions (by sector)
- Energy generation, percent of renewables
- Development within the Edwards Aquifer recharge and contributing zones (square miles)
- Development within the 100-year floodplain (square miles)
- Households within ½ mile distance of park or accessible open space (percent)

Creative



- Dedicated municipal funding for arts (dollars per capita)
- Private funding for arts (dollars per capita)
- Arts programs in schools and neighborhood recreation centers
- Attendance at arts/cultural events
- · Money brought into economy from arts/cultural events
- · Live music venues
- Households within ½ distance of art/cultural venue (percent)



- · School attendance rates
- High-school graduation rate (percent, by geography)
- Residents with undergraduate and graduate degrees (percent)
- · Standardized test scores
- Enrollment in certification, continuing education, and lifelong learning programs
- Households within 1/2 mile of library or community center
- Households within ½ mile distance of a school, public and/or private (percent)

Mobile and Interconnected



- Transit ridership (percentage of trips)
- Vehicle miles traveled (total and per capita)
- · Average transit headways (minutes)
- Bicycle miles traveled (total and per capita)
- Sidewalks (linear miles and percent of street frontages with sidewalks)
- Bicycle lanes (linear miles)
- Households within 1/4 mile of an urban trail (percent)
- Households within 1/4 and 1/2 mile distance of transit and high capacity transit (percent)
- \bullet Employees within $1\!\!/\!_4$ and $1\!\!/\!_2$ mile of transit and high capacity transit

Prosperous



- Employment density (jobs per square mile)
- Economic output (dollars)
- Job/housing balance (ratio of jobs to people)
- Employment rate (percent)
- Tax revenue (dollars)
- New businesses started per capita (dbas filed per capita)
- Households within ½ mile distance of retail and mixed-use centers (percent)

A Community that Values and Respects People



- · Public safety response times (minutes)
- Voting rates (tracked geographically)
- Proportionality of arrest demographics (yes/no)
- Households within ½ mile distance of medical services (percent)

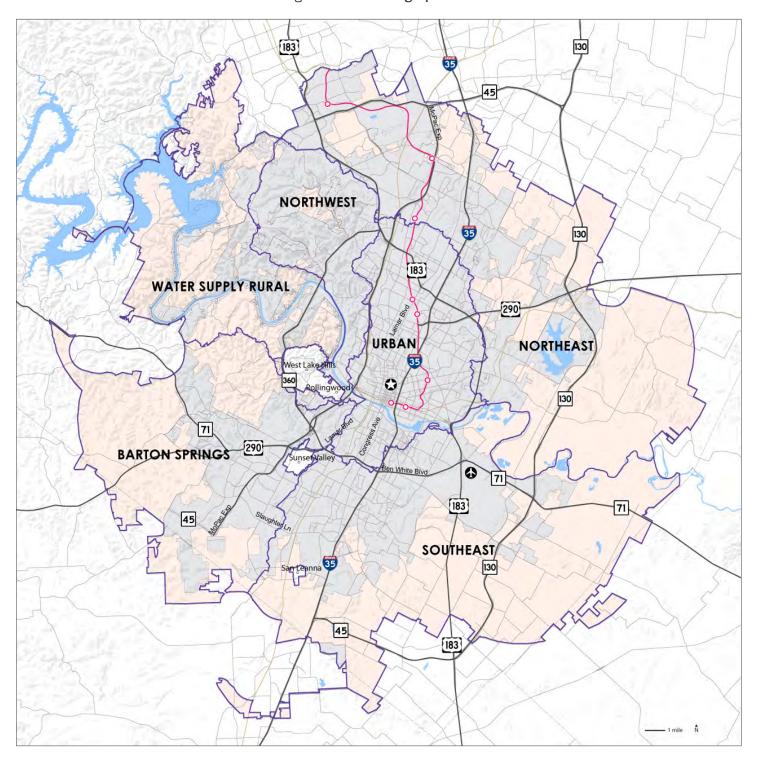


Figure 5.1 Geographic SubAreas

Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 29 of 60

ACTION MATRIX

The tables lists each building block action. The actions are initiatives, programs, capital improvements, or regulatory changes needed to implement the policies and Growth Concept Map. The actions also convey additional detail for implementing the priority programs; connections between actions and programs are identified.

	nd Transportation / Building Block 1		
Label	Actions	Action Type	Priority Program(s)
LUT A1	Give priority to City of Austin investments to support	CIP	Invest in a compact and connected Austin.
	mixed use, transit, and the creation of compact walkable		* Create a Healthy Austin Dragram
	and bikeable places.		Create a Healthy Austin Program.
LUT A2	Promote diverse infill housing such as small-scale apart-	Regulation	Revise Austin's development regulations and
	ments, smaller-lot single-family houses, town and row		processes to promote a compact and con-
	houses, and garage apartments that complement and		nected city.
	enhance the character of existing neighborhoods.		Develop and maintain household affordability
			throughout Austin.
LUT A3	Establish land use and street design regulations to create	Regulation	• Revise Austin's development regulations and
	sustainable neighborhoods that are child-friendly, sup-		processes to promote a compact and connected
	port walking and bicycling, are in proximity to daily needs,		city.
	and provide a range of housing-type options such as du-		
	plexes, townhouses, row houses, small-scale apartments,		Develop and maintain household affordability
	and houses on smaller lots to meet the needs of people		throughout Austin.
	of different means and at different stages of their lives.		
			Create a Healthy Austin Program.
.UT A4	Use incentives and regulations to direct growth to areas	Policy	Revise Austin's development regulations and
	consistent with the Growth Concept Map that have		processes to promote a compact and con-
	existing infrastructure capacity including roads, water,		nected city.
	wastewater, drainage, and schools.		
UT A5	Create a regulatory environment to promote the	Regulation,	Invest in a compact and connected Austin.
	redevelopment of brownfields and greyfields into	CIP	
	compact, walkable places by:		Change Austin's development regulations
			and processes to promote a compact and
	 Increasing development rights through changes in regulations, density bonuses, and other incentives; 		connected city.
	rogalations, acrosty solitaces, and ethor incontrols,		
	- Revising parking requirements that result in more per-		
	meable areas and promote walking, biking, and transit;		
	- Providing assistance in securing funding for		
	redevelopment;		
	- Ensuring appropriate transitions to less intensive resi-		
	dential areas;		
	Formalising sharp and the state of the state		
	- Expediting the permitting and approval process;		
	- Utilizing Low Impact Development practices to mitigate		
	impacts associated with increases in impervious cover		
	or constrained stormwater infrastructure that may impede redevelopment.		
and Use an	nd Transportation / Building Block 1		
abel	Actions	Action Type	Priority Program(s)
anei	Actions	Action Type	1 Honey Flugrani(5)

Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 30 of 60

LUT A6	Create a regional planning initiative to encourage local governments in Central Texas to promote a mix of housing and land uses for diverse populations and income groups, located near work, shopping, and services.	Coordination	 Revise Austin's development regulations and processes to promote a compact and connected city. Develop and maintain household affordability throughout Austin.
LUT A7	Implement a transfer of development rights program to transfer development rights from environmentally sensitive areas to areas identified on the Growth Concept Map for new development or redevelopment.	Regulation	 Revise Austin's development regulations and processes to promote a compact and connected city. Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city. Sustainably manage our water resources.
LUT A8	Adopt policies and establish a regulatory environment that promotes the development of compact, mixed-use places that provide great public spaces accessible to people of all ages and abilities.	Regulation	Revise Austin's development regulations and processes to promote a compact and con- nected city.
LUT A9	Coordinate with local school districts in the planning and siting of schools and other educational facilities to encourage sustainable designs and promote the creation of complete communities.	Coordination	Revise Austin's development regulations and processes to promote a compact and connected city.
LUT A10	Locate new industrial development; logistics, warehousing, and distribution; and other comparable businesses in areas with adequate utility and transportation infrastructure and in areas that reduce the harmful effects on neighborhoods and the environment.	Policy, Regulation	Revise Austin's development regulations and processes to promote a compact and connected city.
LUT A11	Develop land use and transportation policies and regulations that promote the development of projects that promote more active and healthy lifestyles, such as community gardens, tree-shaded sidewalks and trails, bicycle parking, showers within office buildings, and having daily needs within proximity to home and work.	Policy, Regulation	Revise Austin's development regulations and processes to promote a compact and connected city. Create a Healthy Austin Program.
LUT A12	Create an integrated transportation plan that encompasses driving, transit, bicycling, walking, and roadway and rail freight.	Policy	Create a Healthy Austin Program.
LUT A13	Create a system of high-capacity transit, including elements such as urban rail and bus rapid transit corresponding to land use mix and intensity.	CIP, Policy	Invest in a compact and connected Austin.

	d Transportation / Building Block 1		1
abel	Actions	Action Type	Priority Program(s)
LUT A14	Increase public transit ridership.	Program, CIP,	Invest in a compact and connected Austin.
	- Expand service to compact centers and activity corridors	Coordination	
	- Increase the number of people who use transit by		Create a Healthy Austin Program.
	choice		
	Create inviting public spaces at stops and transfer centers		
	- Provide real-time schedule information		
	- Add more covered bus shelters		
	- Make stops more convenient		
	- Add park and ride facilities		
	Make routes more convenient and the system more intuitive		
	- Create street design standards (bus turnouts, sidewalk width, benches, shelter)		
	- Give transit priority (queue jumpers, signal priority, managed lanes, and dedicated lanes)		
	- Launch an informative and enticing public relations campaign		
	- Implement first and last mile solutions such as carpooling, vanpools, and bicycle and car sharing		
	- Add more bicycle carrying capacity to buses and trains		
UT A15	Ensure that the construction, operation, and	Coordination	
	management of rail, bus rapid transit, local bus systems,		
	and future public transportation are integrated and		
	coordinated across City Departments and with our		
	partners such as other local governments, agencies, and		
	districts.		
LUT A16	Enhance crosstown transit options to better connect	Coordination,	Invest in a compact and connected Austin.
	people to the places where they live, work, play, shop,	CIP	
	and access services.	011	
UT A17	Create an efficient and connected transportation system	Regulation,	Invest in a compact and connected Austin.
JIAII			Invest in a compact and connected Austin.
	that allows people with disabilities and special needs to	Coordination	Create a Healthy Austin Program.
	easily access their daily needs from where they live and		oreate a ricality hastin riogram.
	work.		
JT A18	Develop a program and funding source to retrofit existing,	CIP, Program	Invest in a compact and connected Austin.
	incomplete roadways into complete streets.		Create a Healthy Austin Program.
LUT A19	Develop complete streets design guidelines for all new	Regulation	Revise Austin's development regulations and
	road construction and reconstruction:	Negalation	processes to promote a compact and con-
	- Pedestrian and bicycle facilities and amenities		nected city.
	- Green street techniques		Create a green infrastructure program to
	- Green Street Techniques/Green Infrastructure Best Management Practices		protect environmentally sensitive areas
	- Interconnected, navigable, grid-like streets and blocks		and integrate nature into the city.
	- Flexibility in design and regulations		
	- Create pedestrian-activated crosswalks at mid block intersections on arterials to improve pedestrian safety		Create a Healthy Austin Program.
	- Traffic calming measures		
	- Transit accommodations		
	- Use of native landscaping		

Label	Actions	Action Type	Priority Program(s)
LUT A20	Develop roadway and rights-of-way design standards that	Regulation	Create a green infrastructure program to
	accommodate the needs of street trees and above and		protect environmentally sensitive areas and
	below ground utilities and infrastructure.		integrate nature into the city.
LUT A21	Create a network of on- and off-street physically	CIP	Invest in a compact and connected Austin.
	separated bicycle and walking routes or trails linking all		
	parts of Austin and the region.		Create a Healthy Austin Program.
LUT A22	Expand the Safe Routes to School programs.	Coordination,	Invest in a compact and connected Austin.
		CIP, Program	·
		, 3	Create a Healthy Austin Program.
UT A23	Develop standards to connect all new neighborhoods	Regulation	Invest in a compact and connected Austin.
	to adjacent neighborhoods and commercial areas by		
	streets, sidewalks, and bicycle lanes and/or paths.		Create a Healthy Austin Program.
UT A24	Encourage the relocation of the Missouri-Pacific Railroad	CIP,	Invest in a compact and connected Austin.
	freight line from its current alignment through the middle	Coordination	
	of Austin.		
UT A25	Create a transportation and congestion management	Coordination,	Invest in a compact and connected Austin.
	plan and program to improve the flow of traffic in and out	Program	
	of the Central Business District during the morning and		
	evening rush hours through coordination with the Down-		
	town public and private sector stakeholders.		
LUT A26	Set targets for vehicle miles traveled per capita and	Regulation	Revise Austin's development regulations and
	incorporate those targets into traffic impact studies for		processes to promote a compact and con-
	new development.		nected city.
LUT A27	Promote increased bicycling and walking through traffic	Analysis,	Invest in a compact and connected Austin.
	enforcement, program evaluation, and developing and in-	Program	
	tegrating web-based tools, mobile applications and other		
	educational materials.		
UT A28	Create design standards for public spaces such as parks,	Regulation,	Revise Austin's development regulations and
	plazas, sidewalks and trails that respond to the unique	Policy	processes to promote a compact and con-
	setting in which they are located.		nected city.
UT A29	Engage the local creative community to create more	Program	Grow and invest in Austin's creative economy
	robust public art for Austin's public gathering places		
	such as plazas, parks, trails, roadways, transit stops, and		
	sidewalks.		
LUT A30	Create a regulatory environment to allow flexibility in how	Regulation	Revise Austin's development regulations and
	buildings are used in compact centers and along com-		processes to promote a compact and con-
	mercial corridors—particularly the first floor—by simplify-		nected city.
	ing the process to adapt from one use to another, such as		
	residential to commercial or vice versa.		

Land Use an	d Transportation / Building Block 1		
Label	Actions	Action Type	Priority Program(s)
LUT A31	Improve streetscapes and infrastructure along activity	CIP, Program	Invest in a compact and connected Austin.
	corridors and at activity centers through the use of financ-		
	ing mechanisms such as Tax Increment Financing (TIF)		
	districts and Public Improvement Districts (PID).		
LUT A32	Develop standards for public spaces, such as parks, pla-	Regulation,	Create a green infrastructure program to
	zas and streets, to create integrated, tree-covered places.	Policy	protect environmentally sensitive areas
			and integrate nature into the city.
LUT A33	Develop dark sky regulations and standards to reduce	Regulation	Create a Healthy Austin Program.
	nighttime light pollution to:		
	- Allow people to see the stars		
	- Reduce the adverse health effects of light pollution on humans		
	- Reduce the effects of unnatural lighting on the environment and nocturnal animals		
	- Conserve natural resources due lowered energy usage.		
LUT A34	Incentivize new and redevelopment to be sensitive to the	Regulation	Revise Austin's development regulations and
	Central Texas climate, culture, building traditions, and		processes to promote a compact and con-
	constructions materials.		nected city.
LUT A35	Develop standards and expand incentives for green build-	Regulation	Revise Austin's development regulations and
	ing and increased energy efficiency for new construction		processes to promote a compact and con-
	and remodels of older houses.		nected city.
LUT A36	Incentivize appropriately-scaled and located green	Regulation	Create a green infrastructure program to
	infrastructure and public spaces, such as parks, plazas,		protect environmentally sensitive areas
	greenways, trails, urban agriculture and/or open space in		and integrate nature into the city.
	new development and redevelopment projects.		
LUT A37	Develop a regulatory framework to incentivize the use of	Regulation	Sustainably manage our water resources.
	Low Impact Development (LID) features such as rainwater		
	harvesting, increased permeable surfaces, rain gardens,		
	green roofs, green streets, and naturalized water quality		
	features such as bioswales to manage stormwater.		
LUT A38	Review and change building and zoning codes and	Analysis,	Revise Austin's development regulations and
	incorporate best practices to promote green building and	Regulation	processes to promote a compact and con-
	sustainable development.		nected city.
LUT A39	Create regulations and incentives for developers and	Regulation	Create a green infrastructure program to
	builders to use green development techniques for build-		protect environmentally sensitive areas and
	ings, streets, and open spaces with a focus on conserva-		integrate nature into the city.
	tion, longevity, and sustainability.		
LUT A40	Expand the number of parks and amount of open spaces	CIP,	Create a green infrastructure program to
	of different sizes and purposes throughout the city.	Regulation	protect environmentally sensitive areas and
			integrate nature into the city.
LUT A41	Promote Austin and the surrounding area's green infra-	Analysis,	Create a green infrastructure program to
	structure by utilizing web-based tools such as maps and	Coordination	protect environmentally sensitive areas and
	other resources.		integrate nature into the city.

Land Use an	d Transportation / Building Block 1		
Label	Actions	Action Type	Priority Program(s)
LUT A42	Create incentives and develop funding mechanisms and	Regulation,	
	regulations to promote the rehabilitation, reuse, and	Incentives,	
	maintenance of historically designated properties:	Program	
	-Grants		
	-Tax incentives		
	-Flexible building requirements		
	-Revolving loan sources		
	-Fee waivers		
	-Fast-track permitting		
LUT A43	Conduct ongoing updates to the historic and cultural	Analysis	
	resource survey and inventory to include iconic heritage		
	trees, sites, structures, and districts.		
LUT A44	Develop and implement straightforward and transparent	Program	
	preservation strategies, guidelines, and regulations for		
	historic areas, sites and structures, and cultural resourc-		
	es that preserves Austin's heritage, while being respect-		
	ful of the local character, community values, and of the		
	desires of property owners.		
LUT A45	Develop a program that acknowledges and rewards no-	Program	Grow and invest in Austin's creative economy.
	table contemporary and historic architecture, landscape		
	architecture, and urban design:		
	- create an annual award for excellence in design		
	- sponsor a design studio		
	- develop a mapping and wayfinding system		
LUT A46	Ensure consistency between the Growth Concept Map	Coordination	Invest in a compact and connected Austin.
	Series and regional transportation plans by amending the		
	Austin Metropolitan Area Transportation Plan to remove		Use green infrastructure to protect
	SH45 SW and requesting its removal from the Capital		environmentally sensitive areas and integrate
	Area Metropolitan Planning Organization 2035 Regional		nature into the city.
	Transportation Plan.		
LUT A47	Create an ongoing Vision Zero Task Force to develop a	Program	Invest in a compact and connected Austin.
	Vision Zero Action Plan and subsequent updates to that		
	Action Plan		Create a Healthy Austin Program.
Housing and	Neighborhoods / Building Block 2		
Label	Action Idea	Action Type	Priority Program(s)



with more foot traffic than rush hour traffic.

HN A1	Establish regulations and programs to promote the development of a variety of market rate and affordable housing types within compact, activity centers and corridors served by transit.	Regulation, Program	Grow and invest in Austin's creative economy. Revise Austin's development regulations and processes to promote a compact and connected city.
HN A2	Develop incentives and policies to encourage more families with children to live in Austin's established neighborhoods by increasing the supply and variety of housing.	Regulation, Policy	Develop and maintain household affordability throughout Austin. Revise Austin's development regulations and processes to promote a compact and connected city. Develop and maintain household affordability
HN A3	Produce regulations and enhance programs to promote affordable housing throughout Austin by: - Utilizing publicly-owned land for the development of affordable housing - Preserving existing affordable housing - Allowing for diverse housing types throughout Austin - Balancing homeownership and rental opportunities - Providing assistance in securing funding for affordable housing - Examine regulations and policies that adversely affect affordable housing and consider approaches to minimize cost impacts for units attainable for families at significantly less than market values - Land banking - Encouraging the expansion of community development corporations	Regulation, Program, CIP	throughout Austin. Grow and invest in Austin's creative economy. Revise Austin's development regulations and processes to promote a compact and connected city. Develop and maintain household affordability throughout Austin.

	Neighborhoods / Building Block 2	Action Time	Priority Program(a)
Label	Actions	Action Type	Priority Program(s)
HN A4	Provide incentives, educational materials, and develop	CIP,	Grow and invest in Austin's creative economy.
	new funding sources for the rehabilitation and repair of	Regulation	Develop and maintain household affordability
	affordable housing, including:		throughout Austin.
	- Tax rebates		
	- Flexible development regulations		
	- Fees-in-lieu of providing affordable housing		
	- Bond elections		
HN A5	Incentivize and subsidize the construction of infrastruc-	CIP	Grow and invest in Austin's creative economy.
	ture for projects providing affordable housing.		
			Develop and maintain household affordability
			throughout Austin.
HN A6	Provide greater consideration for the awarding of incen-	CIP,	Grow and invest in Austin's creative economy.
	tives to businesses, organizations, and developments	Coordination	
	that provide housing and employment opportunities for		Develop and maintain household affordability
	economically disadvantaged individuals.		throughout Austin.
HN A7	Advocate changes to State of Texas legislation to support	Policy,	Grow and invest in Austin's creative economy.
	the development of affordable housing (i.e., repeal of the	Coordination	
	ban on inclusionary zoning).		Develop and maintain household affordability
			throughout Austin.
HN A8	Expand home-buyer assistance programs so that lower	CIP,	Grow and invest in Austin's creative economy.
	income households can purchase houses to increase	Program	
	homeownership levels in Austin.		Develop and maintain household affordability
			throughout Austin.
HN A9	Expand existing and develop new programs, and coordi-	Policy,	Grow and invest in Austin's creative economy.
	nate with other organizations to retain long-time resi-	Program	
	dents of neighborhoods experiencing rapidly increasing		Develop household affordability throughout
	property values and an influx of wealthier new residents.		Austin.
HN A10	Create incentives and form partnerships with large em-	Program,	Develop household affordability throughout
	ployers to develop workforce housing.	Coordination	Austin.
			Continue to grow Austin's economy by
			investing in our workforce, education systems
			entrepreneurs, and local businesses.
HN A11	Establish a regulatory framework to promote and assist	Regulation	
	housing development that involves adaptive re-use of		
	existing buildings.		
	Develop a program to expand opportunities for homebuy-	Policy,	
	ers to incorporate the cost of energy-efficient improve-	Coordination	
	ments into their mortgages or into the refinancing of		
UN 412	existing mortgages.	Drogram	
HN A13	Expand informational programs that educate homeown-	Program	
	ers and builders about sustainable building practices.		D. I. II. 050 100
1N A14	Create a more robust code enforcement program to	Program	Replaced by CFS A22 per 2013 Amendment
	improve the quality of housing		

Housing and N	leighborhoods / Building Block 2		
Label	Actions	Action Type	Priority Program(s)
HN A15	Develop a regulatory framework to incentivize the use of	Regulation	Sustainably manage our water resources.
	sustainable and cost effective design features such as		
	rainwater harvesting, xeriscape features, rain gardens,		
	green roofs, graywater irrigation, solar power, and energy		
LINI A46	efficient utilities.	Coordination	Crow and invest in Austin's exective economy
HN A16	Engage the local architect and design community in creating a variety of housing types to meet the housing	Coordination	Grow and invest in Austin's creative economy.
	needs of all types of households (e.g., singles, empty		
	nester, families with children, and people with disabili-		
	ties).		
HN A17	Develop regulations and standards that promote innova-	Regulation	
	tive and diverse residential architecture that is sensitive		
	to the surrounding neighborhood.		
HN A18	Work with employers to locate their place of business	Coordination	Develop and maintain household affordability
	along activity centers and corridors in proximity to		throughout Austin.
	residential areas that could provide housing for their		
LIN A 4 0	employees.	5	
HN A19	Ensure harmonious and compatible transitions between	Regulation	Revise Austin's development regulations and
	neighborhoods and adjacent commercial, mixed-use, and denser housing by regulating setbacks, building mass		processes to promote a compact and connected city.
	and height, and other design elements and uses.		nected city.
HN A20	Develop and implement strategies that address spillover	Regulation	Revise Austin's development regulations and
	parking from commercial districts into adjacent residen-		processes to promote a compact and con-
	tial areas that include increased public transportation,		nected city.
	better pedestrian and bicycling amenities, improved		
	signs, and parking management.		
HN A21	Align future development with the Growth Concept Map	Policy	
	through adoption of small-area plans (e.g., neighborhood,		
	corridor, and station area plans) that contain provisions		
	set forth in <i>Imagine Austin</i> , including:		
	- Areas experiencing change		
	- Infill Development		
	- Activity centers and corridors		
	- Increased density		
	- Open space and open space connectivity		
	- Historic preservation		
	- Neighborhood preservation		
	- Transitioning between land uses		
	- A variety of housing types		
	- Affordable housing		
	- Brownfield and grayfield redevelopment		
	- Public Transportation		

Label	Actions	Action Type	Priority Program(s)
HN A22	Ensure outreach efforts for the ongoing comprehen-	Policy	
	sive planning program as well as small-area plans are		
	directed toward attracting a diversity of stakeholders		
	including under-represented demographic and socio-		
	economic groups.		
IN A23	Coordinate with public and private sector organizations in	Coordination	Develop and maintain household affordability
	Austin, such as school districts, non-profit organizations,		throughout Austin.
	and other agencies to address efforts related to health		
	and human services, housing, economic development,		Create a Healthy Austin Program.
	sustainable development, and planning.		. Custoinably manage our water recourses
			Sustainably manage our water resources.
			Create a green infrastructure program to
			protect environmentally sensitive areas and
			integrate nature into the city.
HN A24	Establish a regulatory environment that creates	Regulation,	Grow and invest in Austin's creative economy
	communities across Austin that:	Coordination	
	- support walking, bicycling, and transit		Revise Austin's development regulations and
	Support warking, bioyoning, and transit		processes to promote a compact and con-
	- encourage live/work spaces		nected city.
	- are in proximity to daily needs		Create a Healthy Austin Program.
	- include a variety of employment opportunities		
	- provide a range of housing (duplexes, townhouses,		
	row houses, small-scale apartments, etc.) integrating		
	market-rate and affordable housing for people of all		
	ages, abilities, and means		
	- utilize sustainable building practices		
	- are stable with low crime and safe buildings		
	- provides a range of facilities and services such as		
	schools, parks, community gardens, and other public gathering spaces		



Label	Building Block 3 Actions	Action Type	Priority Program(s)
		Action Type	
E A1	Maintain partnerships between local chambers of com-	Coordination	Continue to grow Austin's economy by
	merce, business associations, and regional and state		investing in our workforce, education systems
	economic agencies to develop and improve programs to		entrepreneurs, and local businesses.
	recruit and retain businesses to Austin.		Grow and invest in Austin's creative economy.
	Establish strategic incentives and investments tailored	Policy, CIP	Continue to grow Austin's economy by
	to targeted industries and business districts throughout		investing in our workforce, education systems
	Austin, such as downtown, industrial areas, roadway		entrepreneurs, and local businesses.
	corridors, neighborhood-oriented and -scaled districts,		
	transit-oriented districts (TOD), etc.		Grow and invest in Austin's creative economy.
. A3	Create a regulatory framework to foster a business-	Regulation,	Continue to grow Austin's economy by
	friendly environment by:	Program	investing in our workforce, education systems
	- Identifying regulatory impacts on investment, business		entrepreneurs, and local businesses.
	development, and retention (zoning, permitting and		Revise Austin's development regulations and
	licensing requirements, tax requirements, etc.)		processes to promote a compact and con-
	- Assigning city staff devoted to helping businesses		nected city.
	navigate the system and troubleshoot;		
	- Creating development incentives (including tax		Grow and invest in Austin's creative economy.
	incentives), density and floor-to-area ratio (FAR)		
	bonuses, reduced and alternative parking requirements,		
	expedited review, etc.		
	- Simplifying and clarifying the development review		
	process, including one-stop shop review, enforced		
	timelines, and set targets for responsiveness and accountability		
	- Allowing more by-right development		
	- Making development regulations more flexible, while		
	defining the extent of flexibility and maintaining safety		
	and code integrity		
	- Creating a program to assist businesses that are affect-		
	ed by road construction or infrastructure improvements		
	Creating a rehabilitation building ends to make adaptive		
	- Creating a rehabilitation building code to make adaptive reuse efficient and affordable		
. A4	Establish and continually monitor a set of measures to	Analysis	Continue to grow Austin's economy by
	gauge the effectiveness of economic development initia-		investing in our workforce, education systems
	tives.		entrepreneurs, and local businesses.
			Grow and invest in Austin's creative economy.
A5	Improve Austin's transportation and economic connec-	Coordination	Invest in a compact and connected Austin.
	tions between other major cities in Texas by supporting		• Continue to grow Austin's cooperate by
	the construction of a high speed rail network.		Continue to grow Austin's economy by
			investing in our workforce, education systems
			entrepreneurs, and local businesses.

Label	Actions	Action Type	Priority Program(s)
E A6	Increase international air service to Austin-Bergstrom International Airport to improve business and tourism opportunities.	Policy, CIP	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.
E A7	Facilitate international trade that benefits diverse sectors of the Austin economy.	Policy, Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A8	Expand the online availability of business development resources, such as best practices, for small businesses.	Coordination	 Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.
E A9	Establish and expand policies, programs, and partnerships to support the development of creative industries, including film, music, gaming, etc., in Austin. These could include: - Incubator programs - Business accelerators - Promotional programs - Live-work opportunities - Financial assistance - Implementation of the Create Austin Cultural Master Plan - Technical assistance and professional development opportunities - Workshops	Policy, Program	Grow and invest in Austin's creative economy. Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A10	Partner with the Austin Convention and Visitors Bureau to develop a marketing strategy to promote tourism that builds upon Austin and Central Texas' unique natural environment, outdoor lifestyles, live music, performing arts, culture, diversity, and history.	Program, Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.
E A11	Partner with business, property, and arts organizations to enhance downtown Austin's position as a nationally- and internationally-renowned business, entertainment center, and regional destination.	Program	 Grow and invest in Austin's creative economy. Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A12	Preserve and promote iconic and unique Austin facilities and events that attract tourists, convention business, corporate relocations, and the recruitment of skilled workers.	Program	 Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.

Economy / Bu Label	Actions	Action Type	Priority Program(s)
E A13	Work with local school districts, the University of Texas, Austin Community College, other area institutions of higher learning, major employers, and elected officials to: - Identify gaps in educational programs; - Identify the skills needed for current, emerging, and targeted job sectors; - Educate students at all levels about the skills needed to compete in a 21st Century economy.	Coordination	Grow and invest in Austin's creative economy. Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A14	Work with local colleges and universities to expand their medical education offerings and increase the availability of medical residency programs.	Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A15	Develop economic development programs and incentives to promote the employment of historically underemployed segments of the population.	Program	 Continue to grow Austin's economy by investing in our workforce, education systems entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.
E A16	Create a regional economic development task force, led by the Greater Austin Chamber of Commerce, that includes the City of Austin, nearby municipalities and surrounding counties; the University of Texas, Austin Community College, and other area institutions of higher learning; area transportation providers such the Capital Area Metropolitan Planning Agency, Texas Department of Transportation, Central Texas Regional Mobility Authority, and Capital Metropolitan Transportation Authority; major employers and representatives from major industries; and other regional partners to develop a strategic direction for the Austin region by: - Developing a shared direction for the region; - Sharing information between the public and private sectors; - Establishing collaborative communication links among regional planning efforts; - Analyzing the impacts of publically-owned land; - Collaborating and co-locating institutional uses; - Attracting and supporting target industries; - Coordinating transportation planning efforts; - Assisting with grant research and writing.	Coordination	Continue to grow Austin's economy by investing in our workforce, education systems entrepreneurs, and local businesses.

Economy / Bu	illding Block 3		
Label	Actions	Action Type	Priority Program(s)
E A17	Establish more formal relationships between the cities in the Texas Triangle (Dallas-Fort Worth, Houston, and San Antonio) to address issues regarding the larger region, including intraregional trade policies, the development of an inland port, and the employment of the region's diverse population.	Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A18	Partner with the Austin business community to develop policies, regulations, and programs to foster the development and success of local businesses by: - Creating an inventory of locally-owned businesses, including creative industries; - Developing a mentor program for locally-owned businesses; - Promoting the formation of worker-owned and community-owned businesses (co-ops) that sell local products; - Creating an Austin Craftsmen's Guild to showcase products created by Austin residents; - Providing tax incentives for locally-owned businesses; - Creating a directory of locally-produced products; - Simplifying the process to have local businesses provide additional services (e.g. host bands for SXSW); - Supporting businesses at each stage of the business life cycle; - Enhancing and expanding small business development services to grow market share of small, local businesses; - Expanding economic opportunities and measurable	Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Grow and invest in Austin's creative economy.
	results for Minority- and Women-Owned Business Enterprise (MBE / WBE) firms.		
E A19	Create a public-private task force between the State of Texas, the City of Austin, Travis County, local universities, the Chamber of Commerce, and local industries to invest in research and development and green tech, biotech, high tech, and other emerging technologies.	Coordination	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A20	Improve government efficiency through technology (software and hardware) investments and by developing and retaining information technology staff.	Program	Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses.
E A21	Establish strategies, incentives, or investments in health- ful outdoor activities and venues that generate economic benefits to local businesses while promoting wellness.	Program	Create a Healthy Austin Program.
E A22	Initiate the development of the Digital Inclusion Strategic Plan	Progam	 Invest in a Compact and Connected Austin Continue to grow Austin's economy by investing in our workforce, education systems, entrepreneurs, and local businesses. Create a Healthy Austin Program. Grow and invest in Austin's creative economy.



₋abel	Actions	Action Type	Priority Program(s)
CE A1	Implement the City of Austin Climate Protection Plan.	Policy,	Create a green infrastructure program to
-	, , , , , , , , , , , , , , , , , , , ,	Program	protect environmentally sensitive areas and
		riogiani	integrate nature into the city.
			integrate nature into the city.
			Sustainably manage our water resources.
CE A2	Create a system for identifying, defining, and mapping	Analysis	Create a green infrastructure program to
	environmentally sensitive areas for their protection.		protect environmentally sensitive areas and
			integrate nature into the city.
			Sustainably manage our water resources.
CE A3	Preserve and protect environmentally sensitive areas us-	Policy,	Revise Austin's development regulations and
	ing a variety of tools, including transferable development	Regulation	processes to promote a compact and con-
	rights as well as policies and regulations that incentivize		nected city.
	grayfield/redevelopment/infill.		
			Create a green infrastructure program to
			protect environmentally sensitive areas
			and integrate nature into the city.
			Containable
CE A4	Improve policies and incentives for restoration of dam-	Policy,	Sustainably manage our water resources.
CE A4	aged natural resources areas.	Regulation	
CE A5	Collaborate regionally to align conservation and sustain-	Coordination,	Create a green infrastructure program to
JE AS			
	able development regulations and policies to protect envi-	Regulation,	protect environmentally sensitive areas
	ronmentally sensitive areas that cross political boundar-	Policy	and integrate nature into the city.
	ies.		Sustainably manage our water resources.
CE A6	Encourage designs and building practices that reduce the	Policy,	Create a green infrastructure program to
	environmental impact of development and that result in	Regulation	protect environmentally sensitive areas and
	accessible green space.		integrate nature into the city.
	deceded green epase.		integrate nature into the sity.
			Sustainably manage our water resources.
CE A7	Establish a comprehensive, predictable, consistent, and	Program,	Sustainably manage our water resources.
	efficient process to evaluate the environmental effects of	Analysis	
	new development.		
CE A8	Develop an educational and awards program to showcase	Program	Create a green infrastructure program to
	best practices in sustainable and low-impact develop-		protect environmentally sensitive areas and
	ment and achievements or innovations in waste reduc-		integrate nature into the city.
	tion, recycling, and sustainable food practices.		
	·		Sustainably manage our water resources.
CE A9	Create print and online educational materials to expand	Program	Create a green infrastructure program to
	public awareness of the benefits of environmental protec-		protect environmentally sensitive areas and
	tion, simple steps to improve protection, and common		integrate nature into the city.
	threats to avoid.		
			Sustainably manage our water resources.

Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 47 of 60

Label	Actions	Action Type	Priority Program(s)
CE A10	Identify existing areas with limited access to parks, open	Analysis,	Create a green infrastructure program to
	space, and trails and create mechanisms to address	Program	protect environmentally sensitive areas and
	these gaps.		integrate nature into the city.
CE A11	Develop regulations and incentives to protect prime farm-	Program	Create a green infrastructure program to
	land such as transferable development rights, farmland		protect environmentally sensitive areas and
	trusts, farmland mitigation, and conservation easements.		integrate nature into the city.
CE A12	Support local farmers by creating incentives and remov-	Analysis,	Create a Healthy Austin Program.
	ing regulatory barriers, offering tailored small business	Regulation,	
	support, and creating public information campaigns to	Program	
	promote local food.		
CE A13	Expand existing and facilitate the establishment of new	Program,	Create a Healthy Austin Program.
	distribution avenues for local farm products.	Coordination	
CE A14	Identify and map food deserts and provide incentives for	Analysis,	Create a Healthy Austin Program.
	full service grocery stores and farmers markets to locate	Regulation	
	in these underserved areas.		
CE A15	Expand the City of Austin's acquisition of environmen-	Program, CIP	Create a green infrastructure program to
	tally significant land, conservation easements, and/or		protect environmentally sensitive areas and
	development rights for the protection of sensitive areas,		integrate nature into the city.
	including:		
	- floodplains		Sustainably manage our water resources.
	- riparian areas		
	- wetlands		
	- prairies		
	- land that supports recharge of the Edwards Aquifer		
	- wildlife habitat and corridors		
	- bottomland forests and priority woodlands		
	- critical environmental features		
	- agricultural land		
CE A16	Develop and implement unified, comprehensive land	Program	Create a green infrastructure program to
	management of all City of Austin lands for integrated		protect environmentally sensitive areas and
	environmental sustainability, including carbon seques-		integrate nature into the city.
	tration, wildlife habitat, water quality and quantity, and		
	education.		Sustainably manage our water resources.

Conservatio	n and Environment / Building Block 4		
Label	Actions	Action Type	Priority Program(s)
CE A17	Continue to develop and strengthen partnerships with universities and local schools to integrate educational programs with conservation and sustainability policies	Coordination	Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city.
	and projects.		Sustainably manage our water resources.
CE A18	Create a regional task force to address inter-jurisdictional environmental sustainability issues.	Coordination	Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city.
			Sustainably manage our water resources.
CE A19	Review tree planting regulations to ensure that invasive species are not permitted. Create incentives to remove invasive plant species and replace them with native species.	Analysis, Regulation	Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city.
CE A20	Create a heritage tree inventory and monitoring system to	Analysis,	Create a green infrastructure program to
01/120	create stronger mechanisms for protecting heritage trees.	Program	protect environmentally sensitive areas and integrate nature into the city.
CE A21	Strengthen tree protection regulations.	Regulation	Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city.
CE A22	Create an urban forest plan that identifies tree canopy	Regulation,	Create a green infrastructure program to
	goals, establishes a budget, and presents implementation measures.	Program	protect environmentally sensitive areas and integrate nature into the city.
CE A23	Strengthen regulations that protect creeks and flood- plains from development by increasing buffer zones and reducing the amount and type of development allowed in these areas.	Regulation	Create a green infrastructure program to protect environmentally sensitive areas and integrate nature into the city. Sustainably manage our water resources.
CE A24	Reduce pollution hotspots and prohibit high-emission uses (e.g. scrap yards, automotive repair, etc.) in flood-plains and critical water quality zones.	Policy, Regulation	Create a Healthy Austin Program. Sustainably manage our water resources.



Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 50 of 60

Label	Actions	Action Type	Priority Program(s)
CFS A1	Limit, buffer, or prohibit public access to certain envi-	Regulation	Create a green infrastructure program to
	ronmentally sensitive areas to maintain their value (i.e.		protect environmentally sensitive areas and
	wildlife protection and erosion control).		integrate nature into the city.
CFS A2	Expand equitable access for adults, children, and their	Coordination	Create a green infrastructure program to
	pets to active and passive parks throughout the city by		protect environmentally sensitive areas and
	carefully targeting new parks where most needed and de-		integrate nature into the city.
	veloping public access agreements with non-City-owned		
	parks and open space. For guidance, see the Walkable		Create a Healthy Austin Program.
	Access to Parks map (Figure 4.11, page 166).		
CFS A3	Establish pocket parks, smaller undeveloped preserves,	CIP	Create a green infrastructure program to
	and passive recreational spaces in areas with little open		protect environmentally sensitive areas and
	space.		integrate nature into the city.
			The second secon
			Create a Healthy Austin Program.
CFS A4	Explore additional funding sources primarily for the main-	Analysis, CIP	Create a green infrastructure program to
	tenance of parks as well as for the design and construc-		protect environmentally sensitive areas and
	tion, including:		integrate nature into the city.
	- user fees		Create a Healthy Austin Program.
	- rental fees		
	- additional grant opportunities		
	- additional levy		
	- reinvestment of revenue generated in parks		
	- through partnerships		
CFS A5	Ensure adequate funding for the maintenance of parks	CIP	Create a green infrastructure program to
	and trees on City of Austin property through Best Mainte-		protect environmentally sensitive areas and
	nance Practices.		integrate nature into the city.
			Create a Healthy Austin Program.
CFS A6	Expand partnerships between local organizations and the	Coordination	Create a green infrastructure program to
	City of Austin to maintain and improve local parks and		protect environmentally sensitive areas and
	open spaces.		integrate nature into the city.
			Create a Healthy Austin Program.
CFS A7	Revise tree planting and tree care standards to be more	Regulation	Create a green infrastructure program to
	sustainable and reduce tree mortality.		protect environmentally sensitive areas and
			integrate nature into the city.

_abel	Actions	Action Type	Priority Program(s)
CFS A8	Restore trees and vegetation along degraded waterways,	CIP	Create a green infrastructure program to
	especially in eastern watersheds.		protect environmentally sensitive areas and
			integrate nature into the city.
			Sustainably manage our water resources.
CFS A9	Create a trails master plan to ensure connectivity and	Policy	Create a green infrastructure program to
	provide consistency with regional, city, and neighborhood-		protect environmentally sensitive areas and
	level trail and transportation goals to provide pedestrian		integrate nature into the city.
	and bicycle connections between neighborhoods and		
	destinations; incorporate trails throughout the city and		Create a Healthy Austin Program.
	region; encourage developers to connect to or complete		• Invest in compact and connected sity
	the trail system; and use protected land along creeks and		Invest in compact and connected city.
	floodplains in an environmentally sustainable way.		
CFS A10	Develop, through a process engaging the general public	Policy	Create a green infrastructure program to
	and professionals, context-sensitive trail, park, and gre-		protect environmentally sensitive areas and
	enway standards to ensure high-quality, environmentally-		integrate nature into the city.
	sustainable design.		
			Create a Healthy Austin Program.
CFS A11	Develop multi-disciplinary, cross-jurisdictional planning	Coordination	Create a green infrastructure program to
	teams for projects that involve major natural features,		protect environmentally sensitive areas and
	such as the Colorado River or Onion Creek Greenway.		integrate nature into the city.
CFS A12	Incorporate public art and interpretive signage into green	Program	Create a green infrastructure program to
	spaces as an educational tool to demonstrate practices		protect environmentally sensitive areas and
	such as water conservation, recycling, and low-impact		integrate nature into the city.
	development.		
CFS A13	Coordinate among City of Austin departments and other	Coordination,	Create a Healthy Austin Program.
	agencies to market recreational programs and health	Program	
	related awareness campaigns.		
CFS A14	Coordinate and explore co-location opportunities for all	Program	
	city facilities.		
CFS A15	Develop notification tools which help inform the public	Analysis	
	about active/recent safety issues, public education		
	efforts, and natural disaster threats.		

Label	Actions	Action Type	Priority Program(s)
CFS A16	Develop or enhance public safety educational programs	Program	Thomy Flogram(5)
CL2 VTO	in the community regarding topics such as:	Fiograffi	
	in the community regarding topics such as.		
	- personal safety		
	- drug use, especially among youth		
	- fire dangers for property within or near the wildland interface		
	- police and fire procedure awareness.		
CFS A17	Conduct and maintain a comprehensive building condi-	Analysis	
	tion report to assess the need for remodeling, expansion,		
	replacement, or consolidation of City-owned facilities.		
CFS A18	Ensure that land development policies, regulations, and	Policy	Revise Austin's development regulations and
	design standards take public safety issues like roadway		processes to promote a compact and con-
	connectivity, ingress/egress, and street design into con-		nected city.
	sideration.		
CFS A19	Develop an integrated emergency mitigation and re-	Coordination	
	sponse plan through coordination with our public and		
	private sector regional partners:		
	- Surrounding municipalities and counties		
	- School districts, colleges, and universities		
	- Major employers		
	- Hospitals		
	- Regional agencies such as Capital Area Council of Governments (CAPCOG) and Capital Metropolitan Transportation Authority's (Cap Metro)		
	- State of Texas agencies and departments, including TxDOT.		
CFS A20	Improve communication between City of Austin depart-	Coordination	Revise Austin's development regulations and
	ments, as well as other local governments and school		processes to promote a compact and con-
	districts, regarding future facility planning to ensure that		nected city.
	opportunities for shared facilities are discussed at the		
	earliest stage of the planning process.		
CFS A21	Continue to explore the potential benefits associated with	Coordination	
	various public safety partnerships across the region.		

Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 53 of 60

,	and Services / Building Block 5		
Label	Actions	Action Type	Priority Program(s)
CFS A22	Create a more robust and flexible code enforcement	Regulation	
	program to improve the quality of housing.		
CFS A23	Develop design standards for public buildings and spaces	Policy,	Revise Austin's development regulations and
	that promote high-quality community focal points in the	Program	processes to promote a compact and con-
	areas where they are located. These standards should		nected city.
	address issues such as:		
	- re-use of existing structures		
	- LEED certification, including water and energy efficiency		
	- low-impact development		
	- resource recovery, such as recycling, composting, and reuse		
	- trees planting, preservation, and protection		
	- green spaces		
	- transit access		
	- carshare/electric vehicle parking spaces		
	- bikesharing and bicycle facilities and accommodations		
	- safe, connected walkways		
	- public spaces inside and outside of buildings		
	- anchoring neighborhood niches		
	- child-friendly play spaces		
	- family-friendliness		
CFS A24	Ensure the City's bidding and design processes achieve	Policy	
	superior design and promote quality construction of		
	parks, buildings, and other City of Austin facilities.		
CFS A25	Cluster and, where appropriate, co-locate public facilities	Policy, CIP	Revise Austin's development regulations and
	and programs to reduce costs.		processes to promote a compact and con-
			nected city.
CFS A26	Increase access to and awareness of City of Austin	Program	
	services and public spaces through new tools and tech-		
	nologies, including web-based services and self-service		
	kiosks. and Services / Building Block 5		

Case 1:24-cv-00092-DII Document 44-6 Filed 10/10/24 Page 54 of 60

Label	Actions	Action Type	Priority Program(s)
CFS A27	Create a world-class library system by expanding collections and public computer access and by upgrading and	CIP	Continue to grow Austin's economy by investing in our workforce, education systems,
	expanding library facilities by completing the new Central		entrepreneurs, and local businesses.
	Library, building four regional Resource Branches in the		
	four quadrants of Austin, and retrofitting the Faulk Library		
	as an expansion of the History Center.		
CFS A28	Seek opportunities to align water, energy, and waste con-	Program	Sustainably manage our water resources.
	servation/reduction funding, education, and incentives.		• Create a green infractructure program to
			Create a green infrastructure program to protect environmentally sensitive areas and
			integrate nature into the city.
CEC 400	Dravide tools education and essistance for while	Drogram	a Custoinably manage our water recovered
CFS A29	Provide tools, education, and assistance for utility users	Program	Sustainably manage our water resources.
	to better understand the environmental impacts of their		
CFS A30	water and energy use, and waste generation.	Analysis	
UFS ASU	Implement the Zero Waste Strategic Plan and Solid Waste Services Master Plan to divert 90 percent of waste from	Analysis	
	landfills and incinerators by 2040, with particular		
	attention to:		
	attention to.		
	- expanding diversion opportunities such as recycling		
	and composting for residents and businesses;		
	- supporting resale, refurbishing, and reuse opportunities		
	throughout Austin;		
	- fostering public awareness of Zero Waste through		
	education, recognition, and incentive programs;		
	- assessing the current capacity of waste diversion		
	facilities to coordinate with the Growth Concept Map.		
CFS A31	Maintain a safe and reliable energy system and improve	Program, CIP	
	Austin's air quality and lower greenhouse gas emissions		
	through continued review and adoption of alternative fuel		
	sources and energy storage technologies.		
CFS A32	Maintain Austin Energy's financial stability and affordable	Regulation	
	energy rates while encouraging conservation and funding		
	increased energy efficiency and conservation incentives.		
CFS A33	Maintain superior energy efficiency standards and re-	Regulation	
	quirements for new construction.		

City Facilities	City Facilities and Services / Building Block 5			
Label	Actions	Action Type	Priority Program(s)	
CFS A34	Align policies, incentives, regulations, service area exten-	Analysis	Invest in a compact and connected Austin.	
	sions, and infrastructure to coordinate with the Growth			
	Concept Map, maintain Austin's livability and affordabil-		Revise Austin's development regulations and	
	ity, protect environmentally sensitive areas, and sustain-		processes to promote a compact and con-	
	ably manage Austin's water resources. Include consid-		nected city.	
	eration of diverse water sources and conservation and		Sustainably manage our water resources.	
	efficiency measures when planning for future demand for		Sustainably manage our water resources.	
	potable water.		Develop and maintain household affordability	
			throughout Austin.	
CFS A35	Create a green infrastructure plan for public land or	Policy, CIP	Create a green infrastructure program to	
	in public rights-of-way to preserve Austin's ecosystem,		protect environmentally sensitive areas and	
	improve the water cycle, reduce the urban heat island ef-		integrate nature into the city.	
	fect, improve air quality, enrich public space, and provide			
	for traffic calming. Examples include open space, trails,		Sustainably manage our water resources.	
	wetlands, community gardens green streets, infiltration		Overte a Haalibu Avetia Buayuan	
	facilities, and the urban forest.		Create a Healthy Austin Program.	
CFS A36	Incentivize and promote low-impact development designs	Incentives	Create a green infrastructure program to	
	and techniques on private land that preserve key envi-		protect environmentally sensitive areas and	
	ronmental features, reduce runoff and the use of potable		integrate nature into the city.	
	water for plantings, and increase stormwater infiltration.			
	Examples include rainwater harvesting, porous pave-		Sustainably manage our water resources.	
	ment, rain gardens, and green roofs.			
CFS A37	Strengthen water conservation programs to lower water	Regulation &	Sustainably manage our water resources.	
	use using new tools, incentives, and regulations.	incentives		
CFS A38	Develop incentives and coordinate regulations to promote	Regulation &	Sustainably manage our water resources.	
	innovative water and graywater re-use options for building	incentives		
	and site design, landscape maintenance, and agricultural			
	irrigation.			
CFS A39	Establish regulations, programs, and funding sources to	Coordination	Sustainably manage our water resources.	
	allow offsite, including regional, stormwater detention			
	and water quality controls to be used in concert with		Create a green infrastructure program to	
	green infrastructure and low-impact development tech-		protect environmentally sensitive areas and	
	niques in areas identified for compact, walkable develop-		integrate nature into the city.	
	ment or redevelopment and identify opportunities for			
	recreational uses and habitat creation or restoration.			

Label	Actions	Action Type	Priority Program(s)
CFS A40	Study and implement, as appropriate, decentralized	Analysis	Revise Austin's development regulations and
	wastewater management tools that locate processing		processes to promote a compact and con-
	closer to the re-use site, such as package plants and		nected city.
	satellite facilities, to reduce fixed infrastructure costs.		
CFS A41	Participate in national, state, and local efforts to identify,	Program	Sustainably manage our water resources.
	assess, and reduce emerging contaminants in water,		
	such as pharmaceuticals and personal care products.		
CFS A42	Strengthen flood control, erosion, and water quality	Program	Sustainably manage our water resources.
	programs, incentives, regulations, and enforcement to		
	incorporate best practices and meet or exceed national		
	standards.		
CFS A43	Expand and strengthen water quality regulations to	Regulation	Create a green infrastructure program to
	achieve non-degradation and protect recharge zones,		protect environmentally sensitive areas and
	floodplains, creeks and their headwaters, and other envi-		integrate nature into the city.
	ronmentally sensitive areas:		
	- Increased buffers and setbacks		Sustainably manage our water resources.
	- Restricted land uses with significant spill risks in sensitive environmental areas		
	- Changes in allowed impervious cover.		
CFS A44	Collaborate with regional water providers to identify and	Coordination	Sustainably manage our water resources.
	reduce service overlaps and coordinate access to main		
	water sources, including groundwater.		
CFS A45	Provide the appropriate service delivery to all areas		
	of the City, including areas of new development and		
	redevelopment.		



	Iding Block 6	Action Time	Drie vity Dreedyness(s)
abel	Actions	Action Type	Priority Program(s)
6 A1	Support wellness and prevention education in schools	Program,	Create a Healthy Austin Program.
	and the general public to reduce the burden on primary	Coordination	
	care.		
A2	Expand programs providing discounted transit fares for	Program	Invest in a compact and connected Austin.
	economically disadvantaged citizens, disabled individu-		
	als, and seniors.		
A3	Collaborate with counties, the hospital district, and	CIP, Coordina-	Create a Healthy Austin Program.
	school districts to dedicate funding to mental health &	tion	
	substance abuse programming.		
A4	Partner with healthcare providers to identify areas with	Coordination,	Create a Healthy Austin Program.
	limited access to adequate health services and develop	Program	
	regulations and policies to promote the clustering of	i regram	Revise Austin's development regulations and
	medical facilities (i.e., clinics, and trauma and specialty		processes to promote a compact and con-
			nected city.
٨٥	care) in these areas.	Due sue un	-
A5	Increase public awareness of social services programs	Program	Create a Healthy Austin Program.
	and healthcare options through the use of such devices		
	as dedicated healthcare information lines, non-verbal		
	flashcards, mobile preventative care vans, etc., to in-		
	crease access to social resources, specifically:		
	- Mental Health		
	- Substance Abuse		
	- HIV care		
	- Homeless/basic needs		
	- Prenatal education		
	- Child development		
	- Adult basic education & literacy		
A6	Partner with healthcare providers such as hospitals and	Coordination,	Create a Healthy Austin Program.
	clinics in the region to develop and implement strategies	Program	
	to increase the affordability and access to healthcare,		
	including:		
	- offering incentives to increase the number of providers		
	- building more clinics		
	- offering a path to practice for licensed professionals from other countries		
	- developing educational programs		
	- affordable health coverage programs for small business		
	- anordable health coverage programs for small business Iding Block 6		

Label	Actions	Action Type	Priority Program(s)
S A7	Address the high incidence of teenage pregnancy by	Coordination,	Create a Healthy Austin Program.
	creating and expanding partnerships with area school	Program	
	districts, nonprofit organizations, and healthcare provid-		
	ers to develop a comprehensive education and outreach		
	program to reduce the number of teenage mothers, to		
	expand access to social and health care services for		
	teenage mothers and their children, and to increase edu-		
	cational and vocational opportunities for the mothers.		
S A8	Make healthy and local foods accessible, particularly in	CIP,	Create a Healthy Austin Program.
	underserved areas, by removing barriers and providing	Coordination,	
	incentives for the establishment of sustainable commu-	Regulation	Revise Austin's development regulations and
	nity gardens, urban farms, neighborhood grocery stores,		processes to promote a compact and con-
	farmers markets, and farm stands and mobile vegetable		nected city.
	sales carts.		
S A9	Facilitate a strong and sustainable local food system by	Program,	Create a Healthy Austin Program.
	linking farmers, distributors, and markets, and create	Coordination	
	programs and partnerships to ensure profitable local		
	food enterprises throughout all five food sectors —		
	production, processing, distribution, consumption, and		
	waste recovery.		
S A10	Develop partnerships with public and private stakehold-	Program,	Create a Healthy Austin Program.
	ers to promote awareness and educate residents about	Coordination	
	healthy food choices, sources, and preparation, including		
	keeping up-to-date and accessible data on community		
	garden plot availability, cooking classes, and city and		
	county property for neighborhood gardens and family		
	farms, and the sale of sustainably produced and cultur-		
	ally appropriate food at farmers markets, farm stands,		
	mobile vegetable carts, and neighborhood grocery stores.		
S A11	Reduce obesity and other diet-related diseases by	Program,	Create a Healthy Austin Program.
	establishing local fresh food initiatives in institutions	Coordination,	
	such as schools, colleges, universities, hospitals, nursing	Policy	
	homes, city and county departments and facilities, and by		
	implementing and encouraging purchasing policies that		
	support local and sustainable foods.		
S A12	Remove regulatory barriers and provide incentives to	Program,	Create a Healthy Austin Program.
	improve and rebuild local food production, processing	Coordination	
	and distribution systems appropriate to the local context.		Revise Austin's development regulations and
			processes to promote a compact and con-
			nected city.

Label	Actions	Action Type	Priority Program(c)
			Priority Program(s)
S A13	Increase the ethnic and racial diversity and bilingual	Program	
	and multilingual abilities of law enforcement, other		
	first responders, and healthcare staff, and increase		
	opportunities for city staff to learn languages other than		
	English.		
S A14	Continue and expand the reverse 911 to inform residents	Program	
	of public safety emergencies.		
S A15	Monitor community gathering spaces to maximize	Program	
	the safety of individuals utilizing an area in pursuit of		
	professional, educational, or recreational opportunities.		
S A16	Publish and publicize a list of emergency contacts to	Program	
	develop closer relationships between public safety		
	personnel and the community.		
S A17	Extend the assignments of public safety professionals	Program	Deleted per 2014 amendement
	in a given geographic area in order to build stronger		
	community relationships.		
S A18	Support the development of a community-wide electronic	Program	Create a Healthy Austin Program.
	health information system.		
S A19	Expand collaboration among law enforcement personnel	Program	
	and service providers of marginalized populations.		
S A20	Maintain and expand city programs that promote	Program	
	the safety, prosperity, and integration of immigrants,		
	refugees, and their families.		
S A21	Develop the capacity of geographically-based	Program,	
	communities of interest (i.e., neighborhood associations,	Coordination	
	community organizations, schools) to take ownership of		
	their areas and share information and best practices with		
	one another to achieve shared goals.		
S A22	Expand access to free wi-fi across Austin in indoor and	Program	
	outdoor public spaces.		
S A23	Develop informational materials and programs to	Program	
	promote the culture and history of Austin's diverse		
	neighborhoods.		
S A24	Reduce homelessness in the City of Austin by:	Program,	Develop household affordability throughout
		Regulation	Austin.
	- Expanding the recuperative care program for the homeless		
	- Incorporating recommendations of the current homeless and mental health task forces		
	- Reducing regulatory barriers to the development of housing for the homeless		